

ABSTRACT OF THE DISCLOSURE

A coaxial cable connector 1 including a connection terminal (2) to be connected to an internal conductor (34) of a coaxial cable 31 and a metal shell (4) for supporting the connection terminal (2) via an insulating member 3 establishes electrical connection between the internal conductor (34) of the coaxial cable (31) and the connection terminal (2) by bending the connection terminal (2) according to the respective bending forces of the shell (4) and the insulating member (3) and making such connection terminal (2) retain the internal conductor (34) of the coaxial cable (31).